

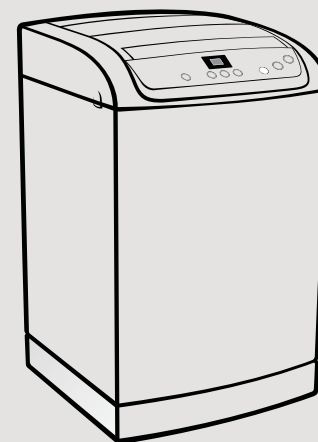


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COVER 4



instruction manual



**MODEL:
VIVA LOGIC**

Please read and keep this manual for correct maintenance and

Operation of this washing machine.

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COVER 1


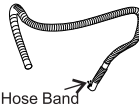



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FEATURES AND ACCESSORIES

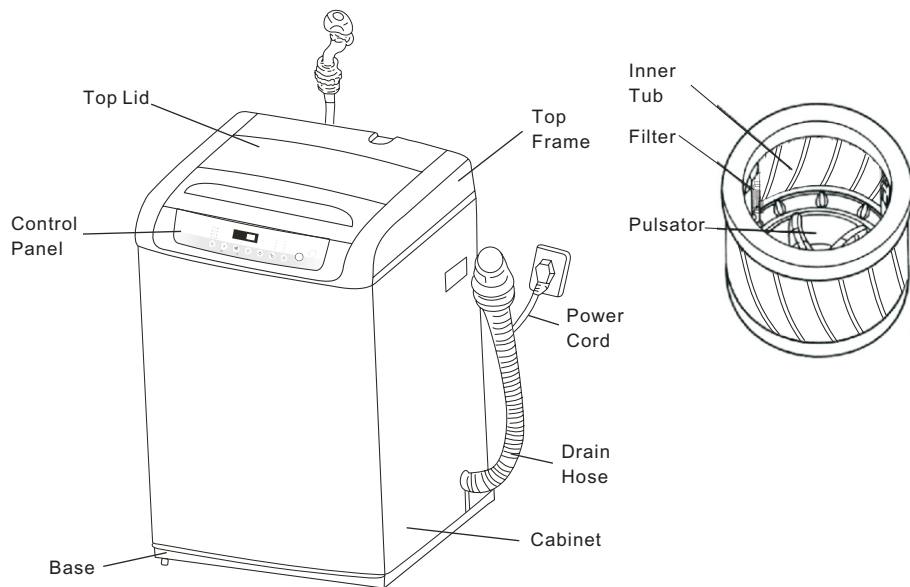
FEATURES

- Transparent window ,unique outlook design :Adopting the transparent cover, gives clarity at a glance in the course of washing .
- Spraying water flow,washing more drastically :Adopting unique pulsator can produce spraying water flow from the bottom ,to break up the wrapped clothing , so that the clothing can be washed more sufficiently and uniformly .
- Dynamic soak ,powerful washing Adopting the model of dynamic soak ,the detergent will better be dissolved by water and fully infiltrated into the clothes , especially wash the stubborn dirt off the clothes .
- FUZZY LOGIC wash to make your machine decide water level as per cloth load and give best optimized wash performance.
- FIVE special wash programs to suit your different type of clothes and family washing requirements during different seasons.
- Memory back up : This functions enables your machine to complete the remaining cycles after the power resumes.
- HOT, COLD, WARM options for water you are using for washing. This functions helps you to get better washing results, less detergent consumption.
- DIGITAL DISPLAY : Helps you set delay time, so that washing machine can work for you as per your desired timings, also helps you to check the remaining time of your wash cycle.
- Compact structure ,pleasing appearance and durable :The Cabinet sprayed with plastic powder and the base made of engineering plastic ,make it resistible to corrosion and durable .
- Automatic Power OFF when washing finishes.
- Auto balance for intellectual and automatic correction while spinning.
- Automatic defect discrimination thru beep alarm.

Accessories				
Instruction manual	Drain Hose	Water Supply Hose	Tap Adaptor	Ratmesh with Screw
				

NAMES OF PARTS AND SAMPLE INSTALLATION

Names of respective parts



Sample installation

Step 1 :The washing machine should be placed inside the room with a flat floor ,which is convenient for water supply and drain ,has low moisture and no direct sunshine ,and does not freeze in winter .

Step 2 :All foam packing (including the fixing frame on the base foam)should be taken off ,otherwise the washing machine will not work .

Step 3 :Please adjust the washing machine even according to the instructions below to make the washing machine run steadily in low noise .

- 1 . Loose the fixing pole on the adjusting foot ,screw in or screw out the adjusting foot to make the four feet placed even on the floor .
- 2 . When the floor is slanting or uneven ,it is not easy to make even only by the adjusting foot . Then the rubber band can be added to the un flat place .

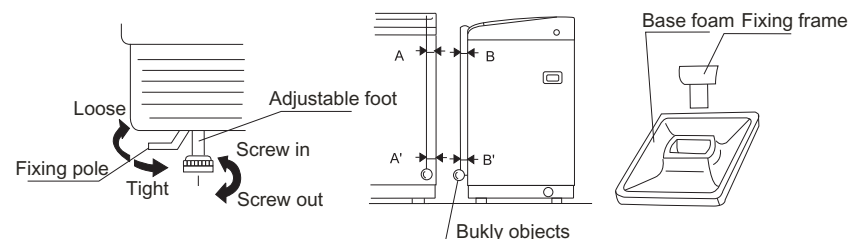
SAMPLE INSTALLATION

- 3 . Use a thread tied with bulky objects to be hung on the side face and face side .As the figure :when A=A' , B=B' that is to show that the washing machine is placed flat .
- 4 . After the adjustment the fixing pole should be screwed back and tight .

Notices :

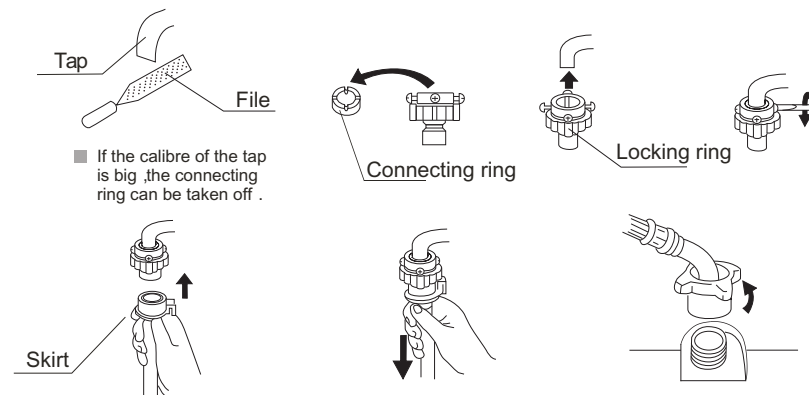
If the washing machine is not placed flat (maximum inclination angle is 2°) it may cause great vibration or automatic check and rectification or other abnormal circumstances will often take place in the course of spinning .

All foam packing including the fixing frame on the base foam in the step 2 .



Step 4 Installation of the water inlet hose

- 1 .Check the tap mouth . If it is not even ,it can be filed even .
- 2 .Screw loose the locking ring ,but do not let the locking ring drop off . Screw the four screws at the same distance .
- 3 .Put the universal connector into the tap and stick to the tap mouth at the most and then screw in the screws .
- 4 .Screw tight the locking ring to the right at the most .
- 5 .Pull the skirt of one end of the water inlet hose downwards ,and then plug in the universal connector .A sound of KA TA "means proper connection .
- 6 .Grasp the water inlet hose by hand and pull it downward to see whether it is secured.
- 7 .Screw the nut on the other end of the water inlet hose into the water inlet of the washing machine to the most .



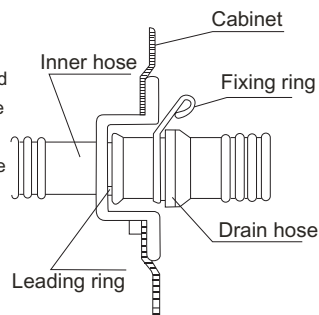
SAMPLE INSTALLATION

Notices :

■ After installation ,do not start the washing machine in hurry . First open the tap to let the water press into the water inlet hose to check whether there is any leakage in the connectors on the both ends . When the pressure is too high ,please shut the tap a little to avoid water leakage .

Step 5 :Installation of the drain hose

1 .Press the fixing ring with hand to make it loose and engaged on the drain hose and put the drain hose into the leading skirt of drain hose in the bottom of the washing machine to the end at the most soak the head of the drain hose in warm water ,it will make the engagement easy) and loose the fixing ring to let it clasp the drain hose .



2 .It had better put the outlet of the drain hose into the nearby drainage permanently ,which can save the trouble that the drain hose has to be connected each time before use . If the drainage is far from the washing machine ,it can be solved by connection of the drain hoses head with end to extend .

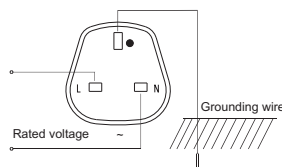
Notices :Drain faults will be caused when the drain hose is blocked .

Step 6 Power source and grounding

The washing machine employs alternative current with the rated voltage and frequency . When the voltage fluctuates between 10% of rated voltage ,the washing machine can work normally . A special power socket for the washing machine had better be set beside the washing machine for convenience and safety . The method of connection of the socket is as the figure below :

Notices :

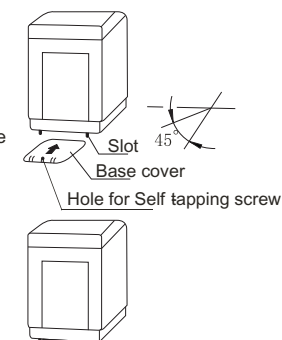
- The socket and the grounding wire must be installed by an electrician to prevent incorrect installation or use of the socket , and to guarantee the safety of use of electricity .
- The power wire of the washing machine employs Y connection and the replacement of the power wire should be carried out by professionals .
- No connection of the grounding wire with the neutral wire , otherwise the cabinet will be charged ,which is likely to cause the danger of electric shock .



SAMPLE INSTALLATION AND SIMPLE OPERATION

Step 7 Installation of the Rat Mesh

- 1 .Slant the washing machine with angle of 45° in the direction of the arrows showed in the figure ,put the side with the clasper to the washing machine and the other side to the ground ,insert base cover along the direction of the upper slot of the base from the back side of the washing machine .
- 2 .Put the base cover straight to the point and then press the base cover upward till there is a sound of "Gaba "and then screw in a self tapping screw (without the self tapping screw for plastic cabinet) .



Sample Operation

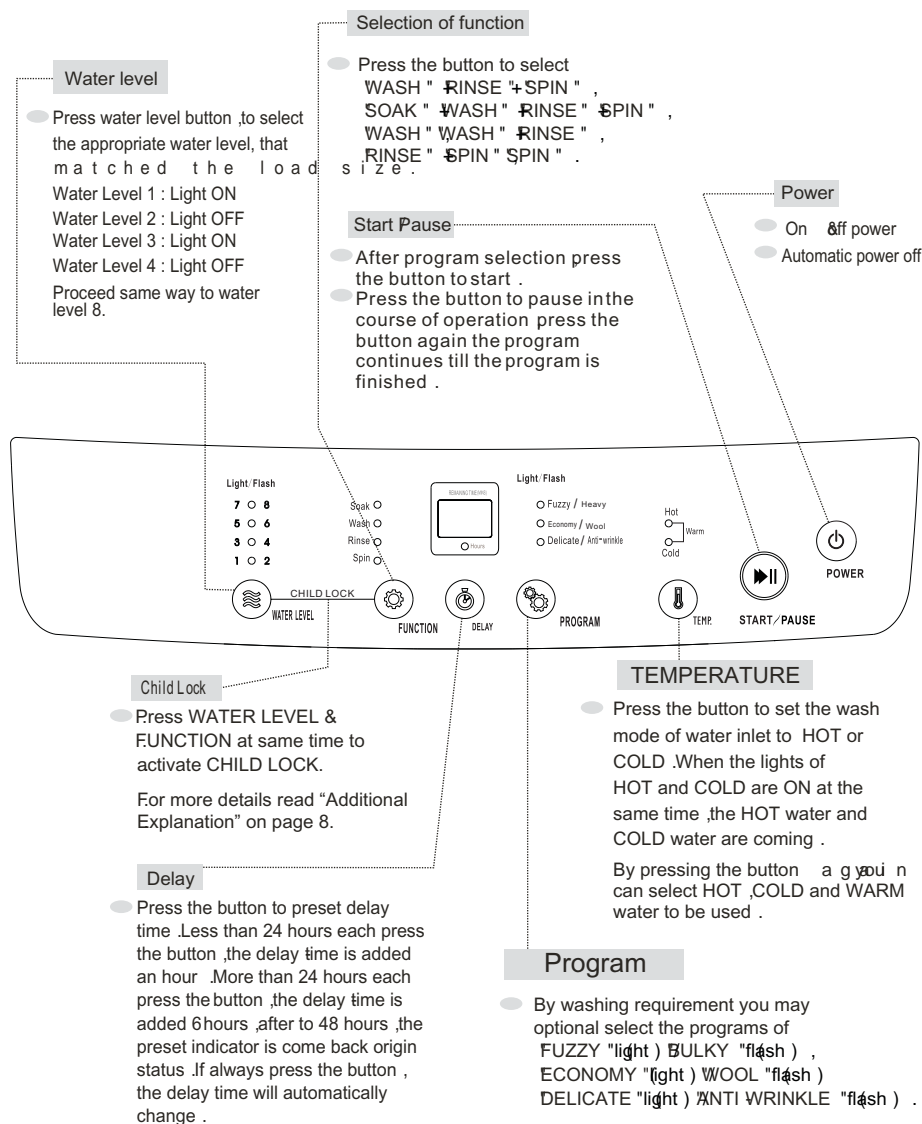
Preparations before using

- 1 .Lay the drain hose at proper place.
- 2 .Connect the water inlet hose and open the tap .
- 3 .Put the power plug into the socket .
- 4 .Take out the coins and other sundries and shake off the mud and sand on the clothes .
- 5 .Determine water level Press "Water level "button to select the water level .
- 6 .Press "Power "switch button .
- 7 .Press "Start/Pause "button .The washing machine will go into operation by the automatic program of standard .

Notices :

If you want to set other programs ,please see and read "Full automatic program "and "Self program " . According to your needs ,select corresponding programs for your service .

CONTROL PANEL DESIGN



* PLS DO NOT MATCH THE CONTROL PANEL WITH YOUR MACHINE.

THIS IS SCHEMATIC DIAGRAM ONLY AND CAN VARY FROM YOUR MACHINE.

In order to protect controller ,the interval of switching on and off power should be more than 30 seconds.

FULLY AUTOMATIC PROGRAM

Fully Automatic Program

- Features of eight fully auto program are as follows:

Program	Clothes Type	Wash	Rinse	Spin m(n.)	Total time
Fuzzy	-	Wash 12 minutes	2 Times	6	About 43
Economy	Less dirty Clothes	Wash 2 minutes	1 Times +1 Times (spray rinse)	1	10
Delicate	Women under garments, articles with embroidery	Wash 10 minutes	2 Times	2	33
Heavy	Dirty Clothes like Coats, Jeans, Bed Sheets, etc.	Wash 15 minutes	2 Times	7	47
Wool	Woolen clothes	Wash 15 minutes	2 Times	Only Drain	34
Anti-wrinkle	-	Wash 8 minutes	2 Times	Only Drain	27

Notices :

- The total time included the time of entering water and the drain time Total time can change depending on the pressure of the tap water and the drain speed .

Additional explanation

- CHILD LOCK "function :After starting ,press the FUNCTION "and WATER LEVEL "button at the same time ,this CHILD LOCK "function can be set ,then all buttons will be locked and not to be selected including the POWER "button) the indication is displayed CL "one second every 5 seconds ,and press the FUNCTION "and WATER LEVEL "button at the same time again to unlock the function .
- In the course SOAK the washer does not stop completely ,it will wash interval to let the washing evenly mix with the detergent .

OPERATION METHOD

Operation method

● Delay time program

Delay time means the beginning time of washing .

1. Switch on the power .
2. Open the tap and hang the drain hose up .
3. Put into the washing and detergent .
4. Select the proper water level according to the quantity of clothes .
5. Select the functions and programs .
6. Press DELAY "button to select the beginning Time of washing .
7. Close the lid and press START PAUSE "button .

Method of use of the DELAY "button

Press the DELAY "button ,the digital light of delay time is turned on ,the number begins to add from 1 ,it adds an hour as per press in 24 hours ,it adds 6 hours as per press in the period of 24 hours to 48 hours .Press the button again ,the light of delay time is turned off .Continuously press the button over 1.5 seconds ,the number begins to automatically change according to the above rules . Loose the button ,the number stops to change .



● Confirmation of the delay and inspection

- After the delay function is started ,the corresponding light will be flashed ,and other lights are turned off .
- After the delay function is started ,press Delay "button continuously ,you may inspect the program and function set ,loosen the button ,the program will automatically come back delay status .

● Cancel the delay time ,or alternate the delay time

- Press POWER "button to cancel delay time .
- To change the delay time ,please cancel delay time ,and then press Delay "button to reset .

● Use the cleaning solution for twice

1. Put in the washing in the first batch and detergent and press Wash "or Function"button to set the Single wash "to run .
2. Take out the washing in the first batch after hearing the buzzing sound .
3. Put in the washing in the second batch ,and run Wash " Rinse " Spin " .
4. Take out the washing in the second batch after hearing the buzzing sound .
5. Put in the washing in the first batch and press Function " button to run Rinse "and Spin " .

● Pre wash of dirty clothes

One of the Rinse Spin " program can be selected to perform pre wash as for clothes seriously stained with mud ,and then add washing powder and select the full program to wash .

Notices :

Please use the water that temperature is below 50°C

If the water level is less than the set Water level " the machine will add water automatically .

OPERATION METHOD






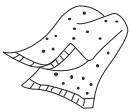
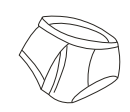

● Load size and the detergent

Water level	Water volume	Weight of laundry	Concentrated washing powder (Each 0.6 g needs 1 liter of water)	Common washing powder (Each 1 g needs 1 liter of water)
8	About 53 L	5.2 ~ 5.5kg	About 32 g	About 53 g
7	About 48 L	4.4 ~ 5.2kg	About 29 g	About 48 g
6	About 43 L	3.6 ~ 4.4kg	About 26 g	About 43 g
5	About 38 L	2.8 ~ 3.6kg	About 23g	About 38 g
4	About 34L	2.0 ~ 2.8kg	About 20g	About 34 g
3	About 30 L	1.2 ~ 2.0kg	About 18 g	About 30 g
2	About 25 L	0.8 ~ 1.2kg	About 15 g	About 25
1	About 17L	<0.8kg	About 10g	About 17g

Notices :

- The highest priority of using the detergent is low and mid foam detergent .
- The volume of detergent is changed with different type of clothes .You need read user manual .
- Water volume is different because of clothes variety .When the washing machine does not operate well ,please adjust clothes volume and water level .
- The water volume above listed is based on normal clothes volume .

● Weight standard of the clothes

 Union suit including coat and trousers blended)about 800g	 Pyjamas including coat and trousers cotton)about 500g	 Long sleeves shirt blended)about 200g	 Short sleeves shirt cotton)about 130g
 Bedsheet cotton) about 500g	 Bath towel cotton) about 300g	 Trunks cotton) about 50g	 Socks blended) about 50g

● Washing tips


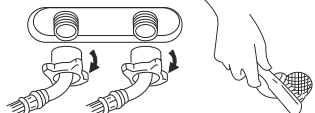
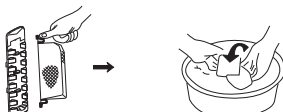
- * Put the easily damaged and loose clothes into mesh before washing .
- * Put bulk clothes and easily suspended clothes at the bottom of tub .
- * Turn the easily damaged face of clothes inside before washing .
- * If the clothes hold webbing and zipper you need to tie and zipper that before washing .
- * Get rid of mud on clothes before washing .
- * You can add some washing powder on the specially dirty place before washing .

METHOD OF MAINTENANCE

The following cases are not faults

- 1 There is water injection in time of washing or rinsing ,which is due to that the washer senses the inadequacy of water and exchanges water level automatically .
- 2 There is the phenomenon of intermittent spinning in the beginning of spinning ,which is performed to achieve better spinning effects .
- 3 .In the course of spin ,the program return to the wash program .Because that is designed to rectify the unbalanced distribution of load in the spin tub .
4. There is water sound from Spin Tub. This is because there is balancing liquid in Spin Tub Balancer ring. It is for reducing vibration of spinning.
5. Control panel remains warn after Power is switched OFF. This is due to heat in electrical parts below Control Panel.

Method Of Maintenance

After the whole washing program	Maintenance of shell
<ul style="list-style-type: none"> ■ The washing machine will give Buzzer sound after any program operation to remind you of out the load or going on with other operations. ■ After finishing washing ,please shut off the tap ,pull out the plug in case of water leakage or fire accident . 	<ul style="list-style-type: none"> ■ Use soft cloth to wipe off the water and dirt on the surface each time after use of the washing machine . Detergent , propellant and other chemicals are not allowed to use for they can cause damage to the surface . 
Cleaning the water inlet	Cleaning of the lint filter
<p>After long time use ,the water inlet mesh bag may be blocked with smudginess , and should be cleaned according to the following steps :</p> <ol style="list-style-type: none"> 1 .Switch on the power ,followed by shutting off the tap 2 .Let the washer works for 5 seconds so that water flows into the tub through the water inlet hose .then turn off the power . 3 .Unload the water inlet hose and clean the mesh bag, then restore the water inlet assembly . 	<p>After using the washing machine for a period ,please clean it according to the following steps :</p> <ol style="list-style-type: none"> 1. Take out the lint filter . 2 .Turn the mesh bag outside and wash it clean in the water. 3 .Restore it and refix it . 

TROUBLE SHOOTING

Exceptional phenomenon	Cause	Solution
No indication in controller	The power plug is not plugged tight . The power switch is not switched on . Not press START PAUSE "button" . Power cut .	Re plug the power plug . Check the power socket ,or change other Socket.Press START PAUSE "button" . Wait for switching on electricity .
The inlet hose leakage	Do not rightly connect the tap with the universal connector . Do not screw tight the nut of the water inlet hose .	Re install rightly the universal connector . Screw tight the nut .
Does not drain	The drain hose is wrung or jammed .	The drain hose is made swimmingly ,and solve the problem of jam .
Dose not inject water	Stop water . Do not open the tap . Whether the wire netting in the water inlet was stopped up by the sundries .	Wait for coming water . Open the tap . Clean the netting according to the method of "Cleaning of the water inlet " .
Spinning stops and water injecting begins in the course of spin	Cause by that the washing placed uneven .	This is automatic rectification for spinning in the washing program .That the washing are too much or too little ,or that the washing machine is not placed plane will cause the unbalance in time of spinning .If there is still abnormal circumstances after checking the above mentioned points , please pull out the power plug and contact with local service as soon as possible .
Does not spin	After end to drain ,do not close the lid . Open the lid in course of spinning .	Close the upper lid .
Intermittent spinning	In order to attain the better spinning effect .	Belong to the normal phenomenon generally .
Before using the machine water exsits in the drain hose .	Remainning water due to testing or experiment in the factory .	Belong to the normal phenomenon generally .

Notices :

- The washing machine does not work normally because the voltage is low or too high .Please pull out the plug and wait till the voltage becomes normal .
- If there is still abnormal circumstances after checking the above mentioned points ,please pull out the plug . Do not repair it by yourself at home ,which is very dangerous .

OTHER FUNCTIONS

● Function of fault alarm

Indication of fault	Cause of fault	Phenomenon of fault	Alarm of the buzzing sound	Solution of alarm
Alarm for water injection	Entering water less than 16 minutes ,reset water level .	E1	The buzzer goes on buzzing sound for 10 seconds .If the alarm does not be solved every 16 minutes re - buzzs for 10 seconds .	Open the lid to deal with faults , then close the lid to solve the alarm .
Alarm for opening lid	Open the lid after start the delay time .Open the lid when the washer is spinning .	E2		
Imbalance alarm	Be examined imbalance for the third time .	E3		
Drain alarm	After draining for 4 minutes , does not finished to drain .	E4		

● Function of automatic power off

- 1 .Start 10 minutes later to not work ,automatically shut off the power .
- 2 .After end to wash and the buzzer sounds 6 times ,automatically shut off the power at once .

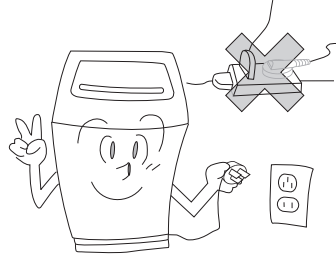





● Function of adjusting for unbalance

- 1 If the clothes are placed uneven before spinning ,easy to result in bigger vibrancy of spinning .The washing machine has a function of adjusting unbalance .When working ,the system of the washing machine always inspects running state .If finding a phenomenon that the spinning vibrancy is too big ,the washing machine automatically start the adjusting program To adjust the clothes 's state .
- 2 .The washing machine can adjust unbalance twice if no effect it will alarm .

SPECIFICATIONS

Item	VIVA LOGIC
Capacity	6.0kg
Net Dimension	526 (W) x 536 (D) x 915(H) mm.
Net Weight	31 kg
Water quantity (HIGH)	53 Ltr.
Power Source	230V, 50 Hz
Power Consumption	360W (Wash)
Required Water Pressure	0.03 Mpa ~ 0.8 MPa (0.3 kgf/cm ² ~ 8 kgf/ cm ²)

PRECAUTIONS

<p>Safe use of power</p> <p>Please plug the power cord into the special voltage .The plug in and plug out of the wire should go on with the plug held with hand .</p> 	<p>Keep away from dampness</p> <p>Don't place the washing machine in extreme damp surroundings , for dampness may weaken the insulation of the machine which may cause electric shock or faults .</p> 
<p>Don't use hot water</p> <p>Don't use hot water over 50°C to avoid deformation of the plastics .</p> 	<p>Don't open the lid in time of spinning</p> <p>If the lid is opened in time of spinning ,the washing machine will arrest at once ,which will shorten the service life . Please avoid opening the lid in the course of operation as possible and furthermore ,don't put hands into the tub , for it is very dangerous that the clothes wind the hand despite of low speed of rotation .</p> 
<p>Avoid spray of water</p> <p>Don't let water spray onto the switch or the panel in case of electric shock and faults .</p> 	<p>Keep away from smoke and fire</p> <p>Don't place lighted candles ,cigarettes and thermos nearby to avoid fire accidents or deformation of the plastics .</p> 

WARRANTY TERMS AND CONDITIONS

Valued Customer Privileges

Dear Customer,

We wish you a long and happy association with **Videocon Industries Ltd.** We would like you to know your privileges with respect to your ELECTROLUX washing machine. This warranty entitles you:

1. Repair or replacement, free of charges, of any part or parts of your ELECTROLUX washing machine except Top Lids, Knobs, Inlet/Drain Hose and Lint Filter for a period of 24 months from the date of invoice/bill when we identify the defects as due to faulty material or workmanship and not due to improper usage or faulty electric supply/connection.
2. The defective parts/material shall be replaced with a functionally working equivalent part/material. The removed part(s) will be our property.
3. Free after sales service during the above mentioned period is available within the Municipal limits of the city or town where the Service Station/Authorised Dealer is located.
4. Free transportation of your ELECTROLUX washing machine to the workshop, in case of necessary repairs, is available for 2 years from the date of invoice/bill, if the washing machine is used within the municipal limits off the city or town where the Service Station/Authorised Dealer is located.

Kindly note :

1. Repairs or replacements of parts under your entitlement would be carried out by our nearest Service Station/Authorised Dealer. In case your ELECTROLUX washing machine requires repairs at the workshop, our representatives will advise you accordingly.
2. Your privileges mentioned above, are for the repair and replacement of the defective parts only and does not cover any consequential or resulting liability, damage or loss or replacement of the washing machine itself or refund of the price.
3. The warranty does not apply if:
 - (a) Damage caused to the machine due to floods, fire, accident, riot, breakage, pest, misuse, improper or negligent use, tampering, transit and leakage from pipes etc.
 - (b) Damage caused to the equipment due to failure to observe the operating instructions & precautions as in Instruction Manual.
 - (c) Defects due to usage of non-recommended electrical installations/fittings outside the machine, electrical supply, spares, accessories, detergent & water.
 - (d) Defects/failures resulting from servicing/repairs done by a person other than authorized representative of company.
 - (e) The serial number of machine is altered, obliterated or missing.
 - (f) The washing machine is taken out of India.
 - (g) Damage resulting to the washing machine due to operation in abnormal corrosive, alkaline/acidic environment, use of harmful chemicals.
4. We request you to inform your nearest Service Station/Authorised Dealer in advance of any change in location of the unit or ownership to enable us to transfer your warranty after inspection to the new location/owner, in which event a nominal inspection fee as fixed by the company would be payable. Any damage caused while shifting will be repaired on a chargeable basis.
5. This warranty will continue to be in force for the terms herein specified irrespective of what repairs/replacements may be provided under it and after such repairs/replacements of any such parts, this warranty shall continue to remain in force only for the unexpired period of the warranty. The warranty will automatically terminate on the expiry of the warranty period of two years even if washing machine may not be in use for any time during the warranty period for any reason whatsoever including technical breakdown.
6. VIL employees, dealer & service channel have no authority to vary the terms of this warranty.
7. This warranty is not applicable if the machine is put into any commercial use or used at places like hospitals, institutions, community halls, hostels and other similar applications.
8. Free service outside the municipal limits specified herein will be provided after charging the actual to and fro travelling / transportation and incidentals if any.
9. Any dispute relating to this warranty shall be settled by triable exclusively by courts at Gurgaon.

WARRANTY TERMS AND CONDITIONS

10. If any colored internal or external components are replaced there will be commitment to ensure that shades match with the original or other components. The replaced shades, patterns, tints may vary from the customer's unit due to continuous usage of unit. Any matching components changed at customer's request will be on chargeable basis except the component which are actually needed.

For any doubts or clarifications please contact us on-



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 AURANGABAD - 431 105,
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 PHONE No. - 02431 - 329271,329783
 E MAIL : customercare@vgmail.in Web : www.servicedelight.com

AUTHORISED SERVICE CENTERS

Branch Network

NORTH ZONE

DELHI: 011-39996369 GURGAON: 0124-4201250/54 CHANDIGARH: 0172-5074588
JAIPUR: 0141-4085010 KARNAL: 9254304822 LUDHIANA: 0161 5032738/39/740/741
AGRA: 0562-3201515 LUCKNOW: 0522-4017315 DEHRADUN: 0135-3248805
JODHPUR: 0141-3268934, 3248934 JALANDHAR: 0181-5020297 VARANASI: 0542-2363383
JAMMU: 0191-2431759 GHAZIABAD: 0120-4162000

SOUTH ZONE

CHENNAI: 044-26209378/2629379 BANGALORE: 080-32941177/66/44
COCHIN: 0484-3113155/66/77 HYDERABAD: 040-32449623, 32446200
COIMBATORE: 0422-2333146 MADURAI: 0452-3268866/27 VIJAYAWADA: 0866-3248833/55
VIZAG: 0891-2732037 HUBLI: 0836-3246644/55, 4250971
MANGALORE: 0824-2491388 CALICUT: 0495 - 3233511/22 WARANGAL: 0870- 3293300/11

EAST ZONE

KOLKATA: 033-44031400 BHUBANESHWAR: 0674-2597281 RANCHI: 0651-2340362
ASANSOL: 0341-2221017 GUWAHATI: 9954746944 PATNA: 0612-6457897

WEST ZONE

AHMEDABAD: 079-26400418/26408976 AURANGABAD: 0240-2471201
BHOPAL: 0755-3206631 BARODA: 0265-2359084/3249443 SURAT: 0261-2461569
RAJKOT: 0281-2465041 GOA: 0832-2462554 RAIPUR: 0771-2445196 THANE: 022-32162709
PUNE: 020-24260329/489 INDORE: 0731-2544537 MUMBAI: 022-40584600
NAGPUR-AKOLA: 0712-2543079 JABALPUR: 0761-3221556 NASHIK: 0253-2582703/704

Warranty Registration

(Customer's Copy)

Customer's Name: _____

Address : _____

Tel: _____

Dealer's Name: _____

Address: _____

Tel: _____

Machine Model: _____

Machine Serial No: _____

Date of Purchase: _____

(Dealer's signature & rubber stamp)



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Warranty Registration

(Local Sales office Copy)

Customer's Name: _____

Address : _____

Tel: _____

Dealer's Name: _____

Address: _____

Tel: _____

Machine Model: _____

Machine Serial No: _____

Date of Purchase: _____

(Dealer's signature & rubber stamp)



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